

Amendments to the Specification:

Please amend paragraph **0076** to read as follows:

**[0076]** Referring now to FIGS. 6 and 7, still another feature that enhances the reduced size and footprint needed for machine operation is a fully enclosed and modularized electronics/control panel 190 for automatic machine 10 operation. The panel 190 is mounted to the machine 10 as a single unit within the electronics enclosure 156. In a present arrangement, the panel 190 is formed as a door 192 for the enclosure 156. The panel 190 can be mounted pivotally by a threaded fastener 198. Quick-disconnect electrical fittings 194 are used to connect the door-mounted control panel 190 so that the entirety of the control system (e.g., the controller indicated generally at 196) can be carried by the panel or door 190, for ready replacement. Preferably, the panel 190 is mounted to the enclosure 156 using a quick-release latch assembly 132 such as that illustrated in FIGS. 8-11. This arrangement provides for a readily maintainable and serviceable unit that can, if necessary, be readily replaced as needed for continued machine 10 operation.